SENESE

Kappa Three-Hole Basin Tap

Specification and Installation Guide

Senese Srl p.iva 01602790527
Loc. Frassi 34, 53011 Castellina in Chianti
senese.com

Kappa Three-Hole Basin Tap

Deck-mounted basin tap with high-polish black solid brass levers

Article	
Polished Brass	LT04LNK ON
Polished Chrome	LT04LNK CR
Aged Brass	LT04LNK AB
Cold Aged Brass	LT04LNK ABF
Burnished Brass	LT04LNK BB
Polished Nickel	LT04LNK NI
Satin Nickel	LT04LNK NS
Black Nickel	LT04LNK NNO
English Gold	LT04LNK OI
Gold	LT04LNK OR



Kappa Three-Hole Basin Tap

Deck-mounted basin tap with solid brass levers

Article

Polished Brass	LT04LOK ON
Polished Chrome	LT04LOK CR
Aged Brass	LT04LOK AB
Cold Aged Brass	LT04LOK ABF
Burnished Brass	LT04LOK BB
Polished Nickel	LT04LOK NI
Satin Nickel	LT04LOK NS
Black Nickel	LT04LOK NNO
English Gold	LT04LOK OI
Gold	LT04LOK OR



Installation Guide

Before You Begin
Isolate the hot- and cold-water supplies. Thoroughly flush both supply lines before connecting the tap. We recommend isolation valves on both feeds for future maintenance.

Mounting Requirements
Three Ø30 mm holes. Maximum mounting-surface thickness: 50 mm.
Centre-to-centre spacing between each handle and the spout: 100 mm recommended, 400 mm maximum.
Check the hole positions against the basin, tap components and supplied hoses before drilling.

1. Fit the Spout
Insert the spout through the central mounting hole, with the gasket beneath the escutcheon. Fit the rubber washer, metal washer and retaining nut beneath the surface, in the order shown. Tighten securely without overtightening.

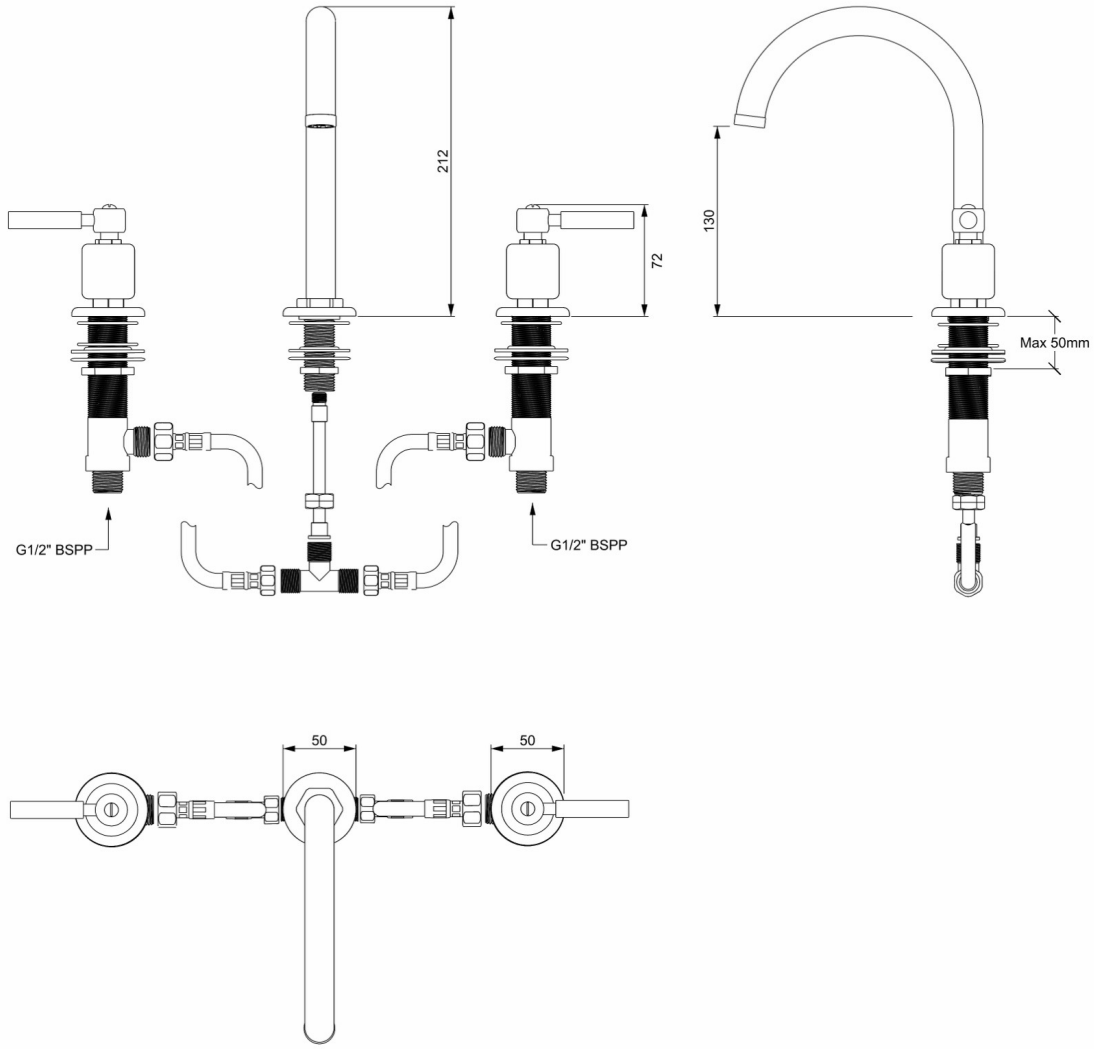
2. Fit the Handles
Insert each handle body through its mounting hole, with the gasket beneath the escutcheon. Fit the washers and retaining nuts as shown. Align both handles in the closed position, then tighten securely without overtightening.

3. Connect the Water Supply
Connect the spout inlet to the tee using the supplied connection assembly shown in the drawing. Connect each handle outlet to the tee using the mixer hoses.

Connect the hot- and cold-water supply hoses to the corresponding handle inlets. For US installations, use the supplied NPT adapters. Fit the supplied seals. Ensure all hoses are free of twists, kinks and tension. Tighten securely without overtightening.

4. Flush and Test
Remove the aerator and open both handles. Slowly restore the water supplies and flush the assembled tap. Close both handles before refitting the aerator, then reopen and check the flow.

Check all connections for leaks with the tap running and with both handles closed. Confirm that the spout and handles are secure.



Dimensions in mm. Handle supply inlets: G1/2″ BSPP.

Technical Data

Recommended operating pressure: 1.5–4.5 bar
Mounting holes: 3 × Ø30 mm
Handle-to-spout centres, each side: 100 mm recommended, 400 mm maximum
Maximum mounting-surface thickness: 50 mm
Handle supply inlets: G1/2″ BSPP
US orders: NPT adapters supplied

Measured Flow

10.5 L/min at 3.0 bar
Flow may vary with installation conditions, water temperature and local supply characteristics.

Cleaning and Finish Care

Clean with a soft cloth, lukewarm water and mild soap. Rinse and dry with a soft cloth. Avoid abrasive, acidic or alkaline cleaners.

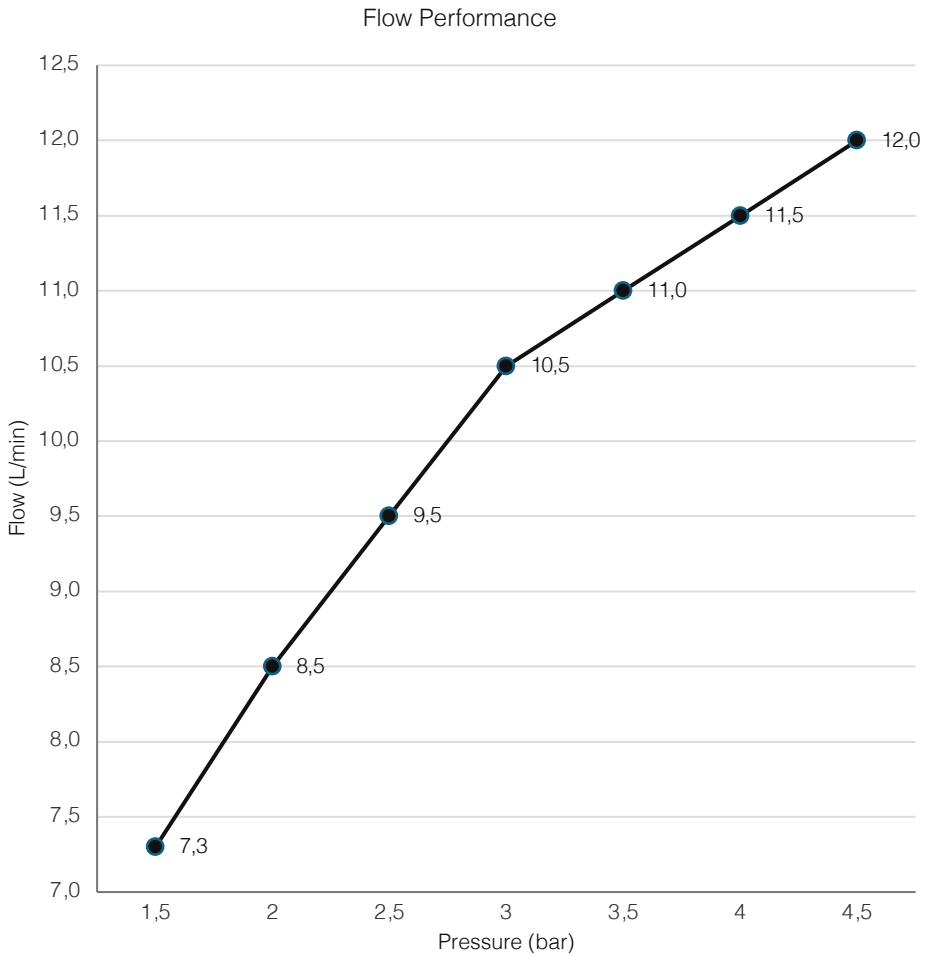
Polished Brass develops a natural patina and may be polished with brass polish. Apply polish only to Polished Brass. Do not polish black levers, plated finishes, Aged Brass, Cold Aged Brass or Burnished Brass.

Aerator Maintenance

Inspect and clean the aerator regularly. Remove it before cleaning and follow the supplied aerator's cleaning instructions. Keep descaling products away from decorative finishes. Rinse thoroughly before refitting.

For assistance or technical questions

service@senese.com
Tel: +39 0577 160 7485
www.senese.com



Indicative flow performance
Measured flow: 10.5 L/min at 3.0 bar